It is Sunday the 25th May 2008 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1496.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. News item
2. IPS Report
3. VK2SG RTTY DX Notes
4. ARRL DX news
5. Anarts Information
A.N.A.R.T.S. News Bulletin 1496 for 25th May 2008
* Chinese Olympic Special Event Stations Are On-the-Air: Special Event stations for the 2008 Beijing Olympic Games began operating May 18, running through Wednesday, September 17. Five special calls, representing the five rings of the Olympic flag, will be on the air: BT1OB, BT1OJ, BT1OH, BT1OY and BT1ON. The last letter of the call sign corresponds to the color of each of the rings of the Olympic flag -- Beibei (Blue), Jingjing (Black), Huanhuan (Red), Yingying (Yellow) and Nini (Green). Zheng Feng, BA4EG, will be the QSL manager for all stations. QSLs can be sent either direct or via the bureau and will begin to be answered in October. A Web site supporting the Special Event stations will include an on line log search, QSL card received and sent status, as well as other information <http://www.bj2008ses.com.cn.

IPS Weekly Solar and Geophysical Report for 16th to 22nd May, issued on 23rd May by the IPS Radio and Space Services.
SUMMARY

Date	16	17	18	19	20	21	22
10cm flux	72	71	72	69	69	69	69
AFr index	3	1	2	5	7	9 (10 estimated)	
Aaus index	5	2	4	7	8	12 (8 estimated)	
T index	14	11	7	16	10	14	7

Solar flare activity was very low all week.
Geomagnetic activity observed for the Australian Region was quiet 16th to 18th; quiet to unsettled on 19th to 21st; and mostly quiet to unsettled with isolated active periods on 22nd.
Southern Australian Ionospheric F2 critical frequencies were near predicted to 30 per cent enhanced on 16th and 22nd; near predicted on 17th and 21st; near predicted to 20 per cent enhanced on 18th; near predicted to 50 per cent enhanced on 19th; near predicted to 35 per cent enhanced on 20th; and near predicted to 30 per cent enhanced on 22nd.
Forecast for 23rd to 29th May.
Solar activity should be very low.
Geomagnetic activity should be quiet to unsettled on 23rd, otherwise mostly quiet.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat Leeper VK2JPA ANARTS Broadcast Officer

RTDX0522 RTTY DX
VK2SG RTTY DX NOTES for week ending 22 May (BID RTDX0522)
Our information this week came from AA5AU, I5FLN, DJ3IW, GB7DXG and the OH2AQ DX Summit.
Thank you all.
I have included "average" solar figures for each day. This is to show that despite somewhat poor conditions, the bands are alive, and there is some good DX to work out there. If you have any comments about the solar figures, please email me direct.
My email address is at the end of this bulletin.
Bandpass
Friday 16 SFI=71 A=3 K=1
0120-14090 KL8DX
0124-14087 PY4BL
0129-14083 UN7PBY
0613-14088 KL8DX
0725-14085 9K2HN
0905-18105 UN9PQ

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0930-7040       IF9LI
1031-28083      UN7PBY
1107-14086      JT1DN
1138-18103      3W2TXR  via JA2TXR
1138-14084      BX5AA
1213-14088      VR10XMT
1234-14089      XW1B
1250-14089      GM0VRP
1313-14080      SV5/DL3DRN
1321-14084      VU2NKS
1351-18103      E20WXA
1435-14085      MI3SAB
1456-14085      UN8PIM
1512-14086      A61CK
1541-24903      SV8CS
1617-14085      VU2NKS
1640-14082      TF3PPN
1757-7040       HB2008GL
1812-14079      EP3PK
1816-14080      PY7ZZ
1838-14087      YI1OM   via IK2DUW
1907-14083      4L8A
1950-14088      4L6DL
1951-14082      SV5AZP
2002-14083      HC2GF
2109-14085      TK5EP
2111-10144      4Z4TL/60
2112-14088      TF3AO
2137-14086      GW0DBW
2146-14081      N7QU            OR
2152-14081      K7WP            AZ
2153-14081      HK1KYR
2213-14086      MI3SAB
2228-14091      3W2TXR
2253-14080      CE1VCZ
2354-14085      5D0IPY
Saturday 17  SFI=71 A=2 K=1
0016-14082      HC2GF
0017-14087      A61CK
0651-18102      UE80MC
0846-18102      IW9HEB
0850-18103      EC5CSW
0853-14084      TF3PPN
0858-18104      TP2CE      Council of Europe
0924-14084      LX8DL
0956-14082      GM4FDM
1037-10140      T77NM
1114-7037       WP4U
1116-18103      9K2YM
1158-18105      WP4U
1215-14086      XW1B
1226-14087      GM0VRP
1230-14086      VR10XMT
1236-18103      E20WXA
1257-14085      XU7ABN
1307-14095      UE80MC       via UA9MC
1310-7027       VR10XMT
1335-7038       TP2CE
1356-14082      A52K
1427-14087      A61CK
1440-14082      8J3GOSE
1545-14091      OX3DB
1615-21080      YV4BCD
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1615-14090      KL8DX
1640-14088      6W1SE
1813-10140      T77NM
1836-14084      YI1OM
1909-7042       IF9LI
1920-10140      2E0CTT
1950-14090      WP4U
2037-14090      TF3PPN
2052-10132      WP4U
2053-14085      CU3CC
2100-14081      TF3AO
2118-14089      ZP8AE
2128-14085      EA8AOP
2143-14088      EI/M0VBY
2207-18102      DJ9VA
2332-14085      XE1ILI
2346-14085      K7WP    AZ
Sunday 18  SFI=71 A=2 K=1
0019-14084      KP4MS
0031-18108      V73RY      via N7RO
0316-10141      CO8LY
0419-18103      UE80MC
0425-18103      UA6JY
0448-18102      KB7OBU/KH2
0515-14080      KB7OBU/KH2
0641-14089      EA6BH
0739-18103      JI1LET
0747-14080      4L8A
0812-14088      TP2CE
0817-14091      9J2CA
0828-18103      LB9AE
0849-14085      LX8DL
0855-21082      E20WXA
0858-14080      JT1DN
0900-18104      UE80MC
0913-18103      ES4IN
0928-14089      EI/M0BVY
0950-14088      BT1OH
0951-14082      XU7ABN
1035-14085      TM2LOR
1123-14081      JT1DN
1142-14083      VR10XMT
1151-14082      R35NP
1221-14090      2E0EAY
1223-14090      9M6XRO
1239-18082      AH2L
1257-14088      TF3AO
1301-10137      LY2YR
1301-18101      LU3CQ
1304-14082      CU3CC
1306-14083      3V8SS
1314-14085      UN7PBY
1324-14086      OE2008JEW
1330-14083      VR10XMT
1336-14087      BT1OH
1416-14082      VU2NKS
1417-24904      SV8CS
1431-14080      CU3CC
1437-28082      RL6YXX
1440-14083      UK8OAR
1441-14085      OL1908D
1450-14081      A52K          via JA1CG
1506-14085      UN7PBY
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1521-18105      A92HB
1530-14087      A61CK
1545-18102      V55SRT     via IZ8EDJ
1607-24919      TR8CA
1609-24920      SP9FKQ
1618-14084      4U1UN
1618-24919      II3PIA
1619-14085      TF3PPN
1625-14080      BT1OH
1646-18107      LU3CQ
1649-14085      EK3GM
1722-14089      9J2CA
1741-14082      E20WXA
1747-18107      LW1DXH
1759-14081      KD4POJ       ND
1805-14086      TF3AO
1844-14084      YI1OM
1854-14087      V55SRT
1916-14085      MI3SAB
1927-14085      OX3DB
1929-14083      UK8OAR
1932-14087      TF3PPN
2031-14080      HC2GF
2043-14088      JD1BMM
2100-14086      TA1CQ
2112-14092      6W1SE
2137-14091      AL7GA
2151-14080      HK6DOS      via EA5KB
2207-14086      EA8AOP
2217-14086      FM5AA
2234-14083      HZ1SK
Monday 19  SFI=69 A=9 K=1
0102-14083      E20WXA
0228-14083      UN7PBY
0240-14080      XE2JHR
0255-14085      UK8AKK
0912-14084      XU7ABN
0919-14084      DM152ZYA
0944-14084      JD1BMM
0950-7037       WP4U
1017-14089      EI/M0VBY
1029-14095      WP4U
1040-14081      VU3DJQ
1046-14082      JT1DN
1108-14084      XU7ABN
1129-14083      OD5PL
1153-14087      VR10XMT
1159-18104      JM1XCW
1225-14080      3V8SS
1308-14086      T77NM
1318-14083      DV1JM
1327-18103      E20WXA
1350-14083      CU3AA
1353-18104      SV5/DL3DRN
1404-14084      MI3SAB
1418-18104      WP4U
1428-14083      4D75T
1429-18102      VU2NKS
1455-14085      DS5AAQ
1456-14088      HL5BMX
1501-14086      LX1EK
1502-14082      E20WXA
1510-14089      VU2NKS
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1548-14079      SV5/DL3DRN
1553-28089      I2WIJ
1604-14081      4L1QX
1700-14082      MI3SAB
1740-10143      MWÃ˜CRI
1817-14082      YI1OM
1818-14080      SV5AZP
1848-18103      WP4U
1920-14086      UK8OAR
1928-14079      PY7ZZ
1934-18105      SV9CVY
1939-18100      CT2IOV
1958-14089      EB8ARQ
2006-18104      4L1FP   via LZ1OT
2010-14083      YV4BCD
2015-18106      SV5AZP
2024-14083      9K2HN
2025-14084      TF3PPN
2027-18106      KP4ED
2056-14089      HZ1SK
2105-14089      3V8SS
2113-18104      FM5AA
2116-14080      HC2GF
2121-18104      ZL1BYZ
2136-18103      CU2AF
2144-14091      CT3DL
2147-14092      FG5LA
Tuesday 20  SFI=69 A=10 K=3
0417-18104      VQ9LA
0830-18104      SV5/DL3DRN
0845-28085      DL8RCL
1013-18104      3V8SS
1031-1808       WX4TM
1131-14083      BX5AA
1146-18103      E20WXA
1202-14087      VR10XMT
1209-14089      WP4U
1220-14088      EI/M0VBY
1231-14087      3V8SS
1239-14081      9K2YM
1242-14087      CX7TT
1242-18105      UN9PQ
1310-14084      XU7ABN
1313-14085      KP4ED
1314-18104      VU2SWS
1323-18105      WP4U
1341-14082      JT1SNY
1357-14088      HZ1PS
1408-14083      VR10XLN
1415-14089      VU2NKS
1429-14082      SV5/DL3DRN
1444-14081      SU1KM
1519-14091      3V8SS
1550-14085      A61CK
1559-14081      JT1SNY
1641-14079      R1FJT
1723-21082      HZ1PS
1854-14082      YI1OM
1959-10141      SV5AZP
2109-10143      3V8SS
2114-14081      EA8BGO
2125-14083      FM5AA
2200-7033       3V8SS
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2238-3582       3V8SS
2314-14086      HC2GF
Wednesday 21  SFI=69 A=11 K=3
0133-14085      HC5AH
0919-21082      3V8SS
0945-18100      3V8SS
0947-24904      SV8CS
1207-14084      OX3WS
1208-14083      BX5AA
1225-14085      MW0WST
1228-14087      T77NM
1228-14086      BA7IO
1251-18103      E20WXA
1256-14080      VR10XMT
1259-14084      XU7ABN
1340-14084      HR1/N1KS
1358-14095      3W2TXR
1415-14094      TI8II
1423-14086      OD5PL
1425-14086      VU2NKS
1438-14083      E20WXA
1439-14087      A61CK
1447-14088      3B8GT
1457-14086      UN8PY
1516-28083      UN7PBY
1521-28086      II3PIAV
1530-21084      HZ1PS
1541-24925      LA6FJA
1547-24924      UN7PBY
1624-24920      OE2008MDF
1626-14092      3V8SS
1633-7040       OJ0J       via OH0RJ
1642-14089      EI/M0VBY
1657-14090      3V8SS
1714-14088      TI8II
1724-14083      4L8A
1729-14084      TF3PPN
1741-14086      LX8DL
1755-14086      PZ5RA
1809-14082      4L8A
1818-14083      CU2AF
1821-14087      TI8II
1830-7042       OJ0J
1910-7042       E21YDP
1920-14082      4L1FP
1927-14088      OJ0J
2001-14087      EP2FF     via 4K8F
2005-14087      CU3AD
2012-1808       HC4MZ
2038-14088      PZ5RA
2125-10137      FM5CD
2154-14082      JD1BMM
2215-14085      XE3RBA
2218-14081      HC2GF
2254-14087      TI8II
2255-14085      HC2GF
2306-14085      YV5JF
Thursday 22  SFI=69 A=15 K=2
0337-7044       XE2JHR
0535-14084      BT1OH
0741-14090      AH7C
0804-14083      BT1OH
0852-28082      F8BJI
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0859-14081      JT1DN
0918-14086      3V8SS
1003-18103      E20WXA
1020-14084      UN8PIM
1041-14079      CU3CC
1139-14083      BX5AA
1156-14086      TI8II
1232-28085      SP6IHE
1249-18102      RZ4FA
1253-14083      CO8LY
1315-28084      UA2FX
1321-18107      SV2FTA
1324-28084      SP9KDA
1336-28086      GU0SUP
1346-14089      VU2NKS
1355-14084      DS5QLJ
1411-14080      BT1OH
1443-14083      FM5AA
1500-14086      EX2U
1524-18101      E20WXA
1535-14086      HS0ZBS
1537-24922      WP4U
1602-24920      OZ9GA
1617-14089      EI/M0VBY
1619-28082      WP4U
1623-14085      MI3XUS
1640-14082      RA2FG
1816-14082      TF3PPN
1816-14080      VE3DZ/VP9
1823-14083      YI1OM
1826-14084      4L1FP
1833-10139      3V8SS
1856-10135      OJ0J
1859-14092      WP4U
1922-10143      4L1BR
1952-18102      WP4U
2011-21082      WP4U
2031-10135      JA5NPV
2046-10146      4L1FP
2101-10135      3V8SS
Notes of interest:
Friday 27 June will see the 5th RTTY Gathering at the "Gasthof Heuschober"
in Friedrichshafen, Germany. Meet at 1900 local time.
Please check www.drcg.de for details of the venue.
I hope to see you there!
Various BT1 stations will be on air for the 2008 Beijing Olympics.
Look for BT1OB, BT1OJ, BT1OH, BT1OY and BT1ON.
Operation is from May 18 to September 17.
See www.bj2008ses.com.cn for more information.
3V Tunisia: May 15 - 26, 3V8SS by Z33F and Z31MM
QSL via IZ8FWN
3D Fiji: May 17 - 31, 3D2A by VK4AN
QSL via VK4AN or on LoTW
V6 Micronesia: May 19 - 24, V63DX by JA7HMZ
QSL via home call
VP9 Bermuda: May 22 - 28, by VE3DZ as VP9/VE3DZ
QSL via home call
OH0 Aland Is: May 24 - June 06, by PA2A PA2AM PA0VHA PA3BAG PA3ALK PB5A
as OH0/homecall
QSL via PA0VHA
5Z Kenya: May 25 - 26, by 5Z4DX
QSL direct to:
Frank Steffen Gast,
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Eskifirdi,
735 Eskifjoedur,
ICELAND
JW Svalbard: May 25 - Jun 01, JW5LJA and JW7FJA by LA5LJA
QSL to LA5LJA (bureau preferred)
OJ0 Market Reef: Jun 01 - 07, by SM team, call not yet known
QSL via SM1TDE
4W Timor Leste: Jun 01 - 30, by EA1QF EA3CUU EA4DB EA4KA EA5BWR CT1ERC
QSL via EA4URE
QSL Routes:
These are provided in good faith.
3W2TXR via JA2TXR (bureau only)
Or direct to:
Shoji Miyazawa
Cong Ty Nissei
P.Linh Trung 1, Q
Thu Duc, TP
HCM
VIETNAM
YI1OM via IK2DUW
Antonella Passarella
Casella Postale 13485
20051 Limbiate Milano
ITALY
UE80MC via UA9MC
Serge Kruglov
PO Box 836
Omsk-99
644099
RUSSIA
V73RY via N7RO
Richard Moen
2935 Plymouith Drive
Bellingham
WA 98225
USA
A52K via JA1CG
Haruo Takahashi1-1-15 Yamazaki
Midori
Saitama-City
Saitama 336-0903
JAPAN
V55SRT via IZ8EDJ
Carmine Ambruoso
Via Delle Rose, 41
80063 Piano Di Sorrento (NA)
ITALY
HK6DOS via EA5KB
Jose Ardid Arlandis
PO Box 5013
Valencia 46080
SPAIN
4L1FP via LZ1OT
Vladimir Radev
P.O.BOX 830
1000 Sofia
BULGARIA
OJ0J via OH0RJ
Lars Nikko
Matrosgatan 5 L
SF-22100 Mariehamn
Aland Island
FINLAND

EP2FF via 4K8F
Leonid. Malinin
P.O.BOX 125
BAKU AZ-1000
AZERBAIJAN
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.
To subscribe to the digital-dx reflector, send an e-mail
message to majordomo@mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
73 es Good RTTY DXing
Phil Cooper GU0SUP email pcooper@guernsey.net

No OPDX bulletin this week â€“ the editorâ€™s at Dayton.

ARLD022 DX news for 22nd May 2008
MADAGASCAR, 5R. Daniel, DF8UO is QRV as 5R8UO from the capital of
Antananarivo until May 28. Activity is on all bands using CW and
SSB. This includes an entry in the CQ WPX CW contest. QSL to home
call.
JAMAICA, 6Y. Operators K4BAI, KY1V, XE1AY and N7ZG will be QRV as
6Y1V as a Multi/2 entry in the CQ WPX CW contest. Also, 6Y5/K4BAI
is QRV until May 26. QSL 6Y1V via OH3RB and 6Y5/K4BAI to home call.
BARBADOS, 8P. Darren, G0TSM is QRV as 8P9TS until June 1 while on
holiday. Activity is on the HF bands, including 6 meters, using
mostly CW. He will be active as 8P2T in the CQ WPX CW contest. QSL
both calls via G0TSM.
EAST MALAYSIA, 9M6. Lee, DS4NMJ is QRV as 9M6/KE5CNK from Kota
Kinabalu, IOTA OC-088, for three months while on a short business
trip. Activity is on 80 to 10 meters during his spare time. QSL to
home call.
BAHAMAS, C6. Eric, K9GY is QRV as C6AYM until May 26. Activity is
on 80 to 10 meters using CW. This includes an entry in the CQ WPX
CW contest. QSL to home call.
MADEIRA ISLANDS, CT3. Operator DL8WAA will be QRV as CS9L in the CQ
WPX CW contest as a Single Op/High Power/All Band entry. QSL via
DJ6QT.
ENGLAND, G. Look for GB6GEO to be QRV from May 24 to 25 from the
Prehistoric Caves of Kent's Cave in Torquay. Activity will be on 80
to 2 meters using SSB and FM. QSL via bureau.
JERSEY, GJ. Lars, DF1LON is QRV as MJ0LON until May 28 while on
holiday. Activity is on the HF bands using CW and SSB. This
includes an entry in the CQ WPX CW contest. QSL to home call.
SARDINIA, IS0. Rolf, DL6ZFG will be QRV as IS0/DL6ZFG from May 26
to June 10. Activity is mostly on the HF bands using CW, SSB, RTTY
and PSK when time is available. QSL to home call.
SVALBARD, JW. Lars, LA5LJA and Tor, LA7FJA will be QRV as JW5LJA
and JW7FJA, respectively, from Spitsbergen, IOTA EU-026, from May 25
to June 1. Activity is on all bands using CW and SSB. QSL to home
calls.
GUAM, KH2. Lee, KH2/K1IWD and Harry, KH2/WX8C will be QRV from May
23 to 26. Look for KH2/WX8C to be a Single Op entry in the CQ WPX
CW contest. QSL to home calls.
LUXEMBOURG, LX. Operators DK2OY, DL1QQ, DL5KUT and PA3BPC will be
QRV as LX0RL in the CQ WPX CW contest as a Multi/2 entry. QSL via
LX1KQ.
ALAND ISLANDS, OH0. Operators PA0VHA, PA3BAG, PA2A, PA2AM, PA3ALK
and PB5A will be QRV as OH0/homecalls from May 24 to June 6.
Activity will be on 160 to 6 meters using CW, SSB, RTTY and PSK31

with three stations. They may also participate in the CQ WPX CW contest. QSL to home calls.
MARKET REEF, OJ0. Operators OH0RJ, OH3BHL and OH2PM are QRV as OJ0J and OJ0B until May 26. Activity is on 160 to 6 meters. Look for activity in the CQ WPX CW contest with OJ0B as a Single Band entry. QSL OJ0J via OH0RJ and OJ0B via OH2BH.
EAST KIRIBATI, T32. Haru, JA1XGI will be QRV as T32XG from May 27 to June 3. Activity will be on 40 to 15 meters using CW, SSB and various digital modes. QSL to home call.
BERMUDA, VP9. Yuri, VE3DZ is QRV as VP9/homecall until May 28. Activity is on all HF bands using CW, RTTY and PSK. He will be a Single Op/All Band/High Power entry in the CQ WPX CW contest. QSL to home call.
ASCENSION ISLAND, ZD8. G4DBW will be QRV as ZD8RH from May 24 to 25. This includes being a Single Op/Low Power entry in the CQ WPX CW contest. QSL to home call.

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73â€™s from Pat VK2JPA broadcast Officer.